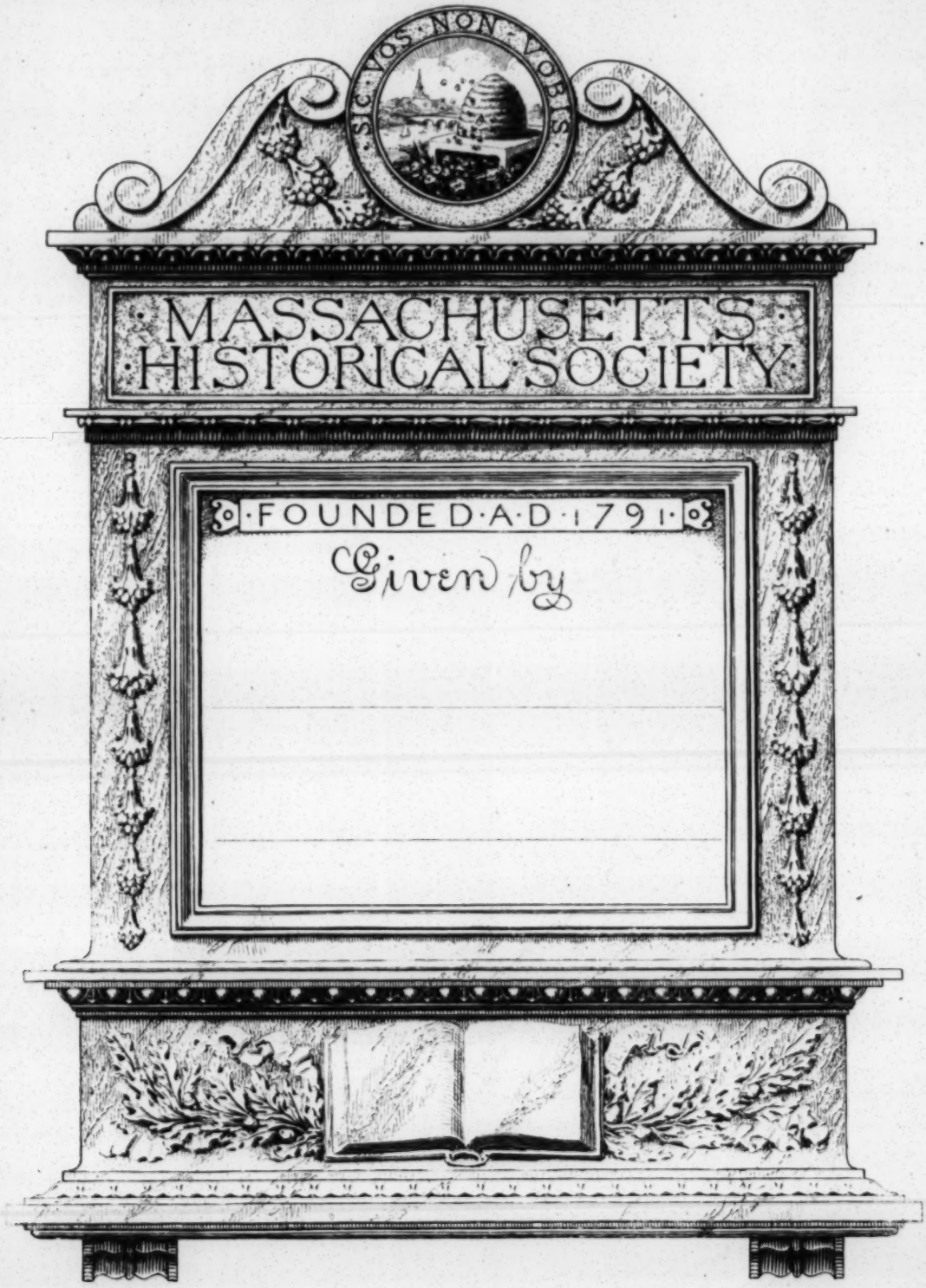
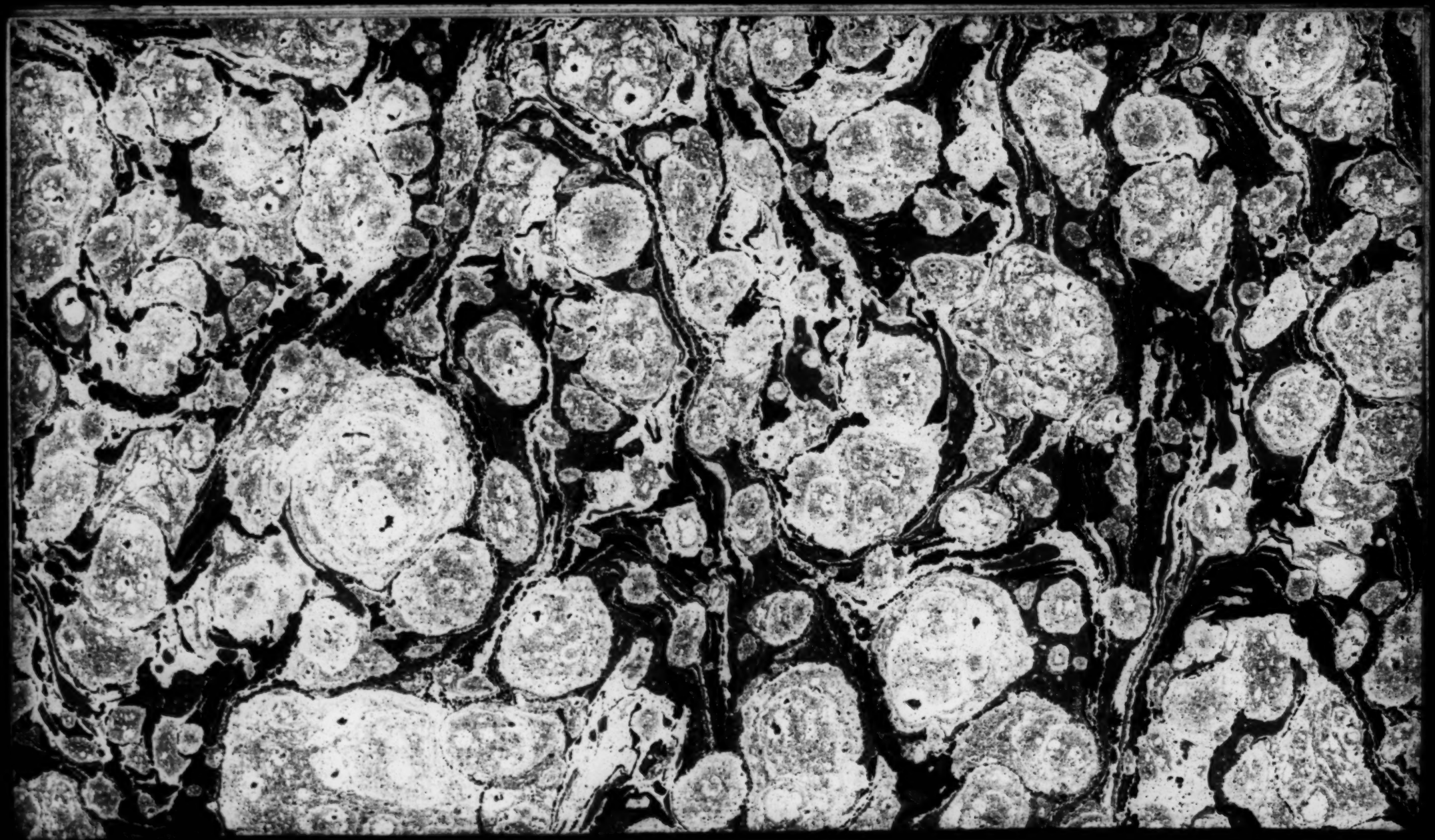

SIC VOS NON VOBIS
MASSACHUSETTS
HISTORICAL SOCIETY
FOUNDED A.D. 1791
Given by



Sherman, John.

1674.

74. | — | An | Almanack. | Of | Coelestial Motions *viz.* of the Sun and | Planets, with some of their Principal | Aspects, for the Year of the | Christian Æra | 1674 | Being (in our account) third after Leap | Year, and from the Creation 5623. | The Vulgar Notes whereof are |

Cycle of the Moon	03	Cycle of ye Sun	03
Roman Indiction	12	Epact.	03
Dominic. Letter	D	Numb. Direction	29

Calculated for the Longitude of 315. gr. | and 42. gr. 30. m. North Latitude | — | [Four lines from Gen. i. 14; one line of Latin.] | — | Compiled by J. S. | — || Cambridge: | Printed by Samuel Green. 1674. 16mo. pp. (16).

Titlepage, surrounded by a line of border pieces, the sides of the acorn ttern, *verso*, about eclipses, followed by "Earths and Suns imgress into e four Cardinal points," and "Scheme Coeleste ad Solis ingressum in rietem."; 12 pp. March to February; 2 pp. "A Postscript to the preceding alendar."

The author of this almanac was the Reverend John Sherman, Watertown, a Fellow of Harvard College.

Proc. 2d s. IX. 434.

(on a part of 1128.14)

1674.

AN ALMANACK OF

Cœleſtial Motions *viz.* of the Sun and Planets, with ſome of their Principal Aſpects, for the Year of the

CHRISTIAN ÆRA

1674

Being (in our account) third after Leap Year, and from the Creation 5623.

The Vulgar Notes whereof are

Cycle of the Moon	03	Cycle of ☉ Sun	03
Roman Indiction	12	Epact.	03
Dominic. Letter	D	Numb. Direction	29

Calculated for the Longitude of *31 5. gr.* and *42. gr. 30. m.* North Latitude

Gen. 1. 14. *And God ſaid, Let there be Lights in the Firmament of the Heaven, to divide the day from the night And let them be for ſignes and for ſeaſons, and for dayes and for years.*

Scientia non habet inimicum niſi ignorantem.

Compiled by J. S.

CAMBRIDGE:
Printed by *Samuel Green.* 1674.

THere will be three Eclipſes of the two greater Luminaries i year one of the Sun, and two of the Moon, but none of th Viſible in New England.

The Firſt will be of the Moon July the ſeventh, who darkened, and Viſible in *England* and other parts of *Europe*, b will get out of the Earths ſhaddow before her riſing.

The Second will be of the Sun, July the twenty ſecond ne 10 at night. but the Moon having South latitude it can be ſeen on by ſuch as live between the line, & the South Pole.

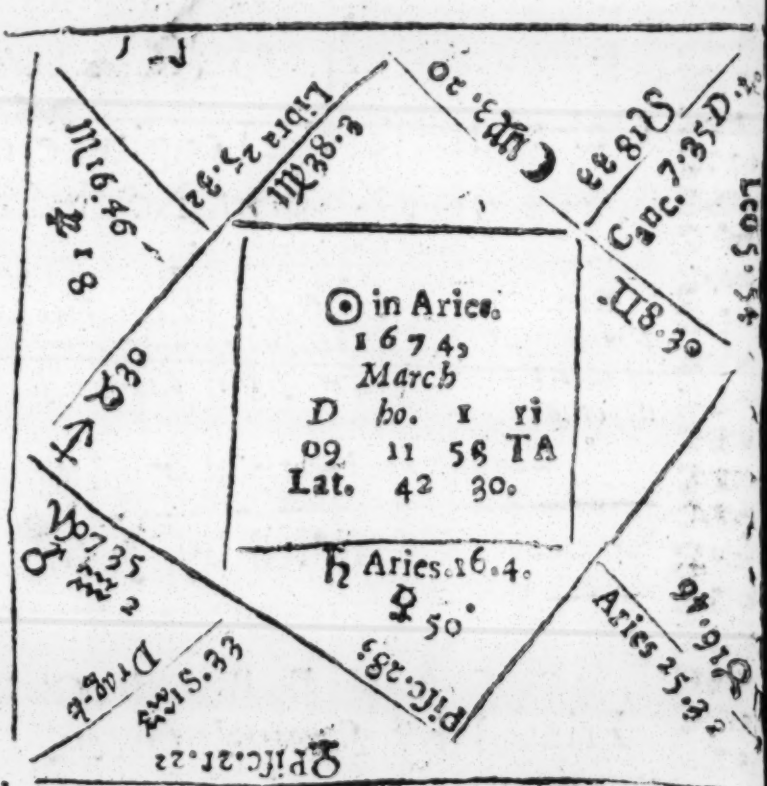
The Third will be of the Moon on January the Firſt, to th quantity of near 19 digits: Viſible in the Europæan parts, bnt wi regain her loſt light ere ſhe appear above our horizon.

A Fourth of the Sun mentioned by *Argol*, is diſproved b his own Tables, which preſent the Luminaries in Coniunction abov 15 degrees from the *Dragons head*, a diſtance too great to admit o a poſſibility of an Eccliſpe viſible to any part of this terreſtri Globe.

Earths and Suns imgreſs into the four Cardinal points.

Earth ensers	♈ ♎ ♑ ♋	☉	♈	March 09 11 53.
			♋	June 10 14 49.
			♎	Septē. 12 05 51.
			♑	Decem. 10 17 53.

Schema Coeleſte ad Solis ingreſſum in Arietem.



In the annexed throng of triangles crouded cloſe together between two harmleſs ſquares, A ſuppoſed urinal beinſpected in order to a conjectural *Prognoſis* of the ſtate of the vernal quarter, or (as ſome conceiv) of the whole Summer.

There is too much of *Mercury* and *Mars* (fraud & force) the moſt prædominant of the Planets, and both of them Subterraneal, to allow hope of much good.

To be ſure, the too great prædominacy of theſe in that od oblique Sphærical *Cathemenon* portends no ſmall evil.

Deus avertat omen

MARCH hath 31 dayes.

☾ Second quarter 5 day 4 *m* past 5 in morn
● Full moon 11 day 22 *m* past 8 night
☽ Last quarter 18 day 36 *m* past 11 night
☾ New Moon 27 day 19 *m* past 3 morn

M.	W.	Plan.	Aſpects	Courts &c.	☉ place		M oons place		☾ A
1	D		△ ♃ ♀	Jup. Retrograde	21 ♓	35	07 ♉	01	04
2	2		☌ jup Lun.		22	34	19	46	05
3	3		Court Aſſiſt. Boſton. Court Plim		23	34	02 ♊	38	05
4	4		☌ Sol Mer.		24	34	15	47	07
5	5		Court at Hartford		25	33	29	15	08
6	6		□ ♄ Lun. △ ♃ ♀ △ ♃ Lun		26	33	13 ♋	13	09
7	7		☌ ♂ Lun. ☾ ♆.		27	32	27	16	10
8	D				28	32	11 ♌	47	11
9	2		☾ Perig.		29	31	26	36	12
10	3		☌ ♀ Lun. Court at Fairfield		00 ♈	31	11 ♍	37	13
11	4		△ ♂ Lun.		01	30	26	40	14
12	5		☌ ♄ Lun. ☌ ♀ Lun.		02	29	11 ♎	37	15
13	6		□ ♂ Lun.		03	29	26	10	16
14	7		♂ ♃ Lun.		04	28	10 ♏	30	17
15	D				05	27	24	19	18
16	2		△ ♀ Lun		06	27	07 ♐	35	19
17	3		△ ♄ Lun.		07	26	20	31	20
18	4		♂ ♄ ♀		08	25	03 ♑	17	21
19	5		✱ ☉ ♂		09	24	15	15	22
20	6		□ ♄ Lun		10	23	27	26	23
21	7		Lun. ☌ ♋		11	22	09 ♒	18	24
22	D		♂ ♂ Lun.		12	21	21	06	25
23	2	Lun. Apog.			13	20	02 ♓	58	26
24	3		△ ♃ Lun		14	19	14	55	27
25	4				15	18	26	51	28
26	5		♂ ♂ Lun ♂ ♀ Lun.		16	17	09 ♈	02	29
27	6				17	16	21	26	00
28	7		♂ ☉ ♄ □ ♃ ♂		18	14	03 ♉	57	01
29	D		☌ ♃ Lun □ ♂ Lun.		19	13	16	44	02
30	2		△ ♂ Lun.		20	12	29	38	03
31	3	Count	Co. Ipſwich. & North Camp		21	10	12 ♊	46	04

D	☉ R.		☉ S.		♄		♃		♂		♀		☿	
01	6	12	5	48	15 ♉	05	♍ 18	15	♍ 02	00	♓ 10	57	♓ 18	30
06	6	05	5	55	15	40	R. 18	04	29	43	17	11	27	54
11	5	59	6	02	16	18	17	48	♒ 03	23	23	24	♈ 06	50
16	5	51	6	09	16	54	17	28	07	7	29	36	15	46
21	5	44	6	16	17	30	17	04	10	1	05	49	24	18
30	5	37	6	23	18	09	16	35	14	32	12	02	02	14

APRIL hath 30 dayes.

☽ Second quarter 2 day 32 *m* past 1 afternoon.
● Full Moon 7 day 40 *m* past 5 morning
☽ Last quarter 17 day 48 *m* past 4 at night
● New Moon 25 day 25 *m* past 4 night.

MW.	Planets Aspects Courts &c	☉ place	Moō place	Moō Age.
1	☌ ☽ ♆	22 ♈ 08	20 ♊ 06	05
2	□ ♄ Lun △ ♆ Lun	23 07	09 ♋ 33	06
3	□ ♀ Lu	24 06	22 18	07
4	☐ ♆ Lun ☾ Perig	25 05	07 ♌ 18	08
5 D	△ ♄ Lun ☌ ♂ Lun	26 03	21 31	09
6 2		27 02	06 Vir 00	10
7 3	County Court at Cambridg	28 00	20 39	11
8 4		28 59	05 ♎ 19	12
9 5	☌ ♆ Lun. Trine ♂ Lun.	29 57	19 58	13
10 6	☌ ♀ Lun.	00 ♉ 55	04 ♏ 27	14
11 7	☌ ♄ Lun ☐ ♂ Lun	01 54	18 38	15
12 ●	♀ begins to be Ever star	02 52	28 Sag 37	16
13 2		03 50	15 52	17
14 3	County Court at Salisbury	04 48	28 45	18
15 4	☐ ♆ Lun △ ♀ Lun	06 45	23 37	19
16 5		07 43	05 ♒ 40	20
17 6	Quartile ♆ Lun ☾ part ♀ Lun	08 41	17 30	21
18 7	✱ ♄ Lun ☾ Apog	09 39	29 16	22
19 D	☌ ♂ Lun	10 37	11 ♓ 11	23
20 2	Trine ♆ Lun	11 35	23 08	24
21 3		12 33	05 ♈ 01	25
22 4		13 31	17 22	26
23 5	☌ ♄ Lun ☌ ☿ ♆ ☌ ♀ ☿	14 29	29 55	27
24 6	☌ ☉ ☿	15 27	12 Tau 47	28
25 7	☌ ♄ Lun	16 25	25 51	29
26 D		17 23	9 ♊ 11	00
27 2	Quartile ♂ Lun	18 21	22 44	02
28 3	County Court at Boston	19 18	6 ♋ 28	03
29 4	☌ ♂ ☿	20 16	20 07	04
30 5				05

D.	☉ R.	☉ S.	♄	R	♆	♂	♀	☿
1	5 28	6 32	18 Aric 52	45	♏ 7	18 Aqua 58	16 Ar 27	10 Tau 32
6	5 22	6 38	19	38	15 25	22 40	25 36	15 54
11	5 15	6 45	20	06	14 50	26 21	01 46	19 21
16	5 09	6 51	20	43	14 15	03 43	07 56	20 03
21	5 02	6 58	21	20	13 36	07 20	14 06	17 R48
26	4 56	7 04	21	56	12 57	00 ♓ 02	20 14	13 18

MAY hath 31 dayes.

☽ Second quarter 2 day 10 m past 8 at night
● Full moon 9 day 5 m past 3 night
☾ Last quarter 17 day 7 m past 10 morn.
☽ New Moon 25 day 34 m past 4 morn.
☽ Second quarter 31 day 2 m. past 12 noon.

M.	W.	Plan. Aspects Courts &c.	☉ place		Moons place		☾ Age
1	6	□ Jup Lun. ☽ ♆	21	♉13	04	♌26	06
2	7	△ ♄ Lun.	22	11	18	08	07
3	1	☾ perig.	23	09	02	♍10	08
4	2	☌ ♂ Lun.	24	06	16	21	09
5	3		25	04	30	♎33	10
6	4	☌ ♄ Lun	26	02	14	44	11
7	5		26	59	28	56	12
8	6	☌ ♅ Lun.	27	57	13	♏12	13
9	7	☌ ♀ Lun.	28	55	26	56	44
10	1	☽	29	52	10	♐31	15
11	2	△ ♄ Lun.	0	♊49	23	47	16
12	3	Court Assist at Hartford.	01	47	06	♑13	17
13	4		02	45	19	18	18
14	5	Court Elect at Hartford.	03	43	01	♒35	19
15	6	△ ♀ Lun. Lun ♆	04	40	13	37	20
16	7		05	37	25	28	21
17	1	Lun Apog.	06	34	07	♓13	22
18	2	☌ ♂ Lun.	07	31	19	03	23
19	3		08	29	00	♈54	14
20	4		09	26	13	03	25
21	5	☌ ♄ Lun.	10	23	25	19	26
22	6	☌ Saturn Lun.	11	20	07	59	27
23	7		12	18	21	07	28
24	1		13	16	04	♉25	29
25	2	☌ ♀ Lun.	14	13	18	10	00
26	3	△ ♆ Lun.	15	10	02	♋06	01
27	4	Court Elect Boston.	16	07	16	16	02
28	5		17	04	00	♌13	03
29	6	△ Saturn Lun.	18	00	14	♍37	04
30	7	Lun Perig. □ ☌ ♀	18	58	29	07	05
31	1		19	58	13	♎ 1	06

D.	☉ rif.	☉ set	♄	♆ R.	♂ in Pis.	♀	☿ in ♉
1	4 51	7 09	22 ♈30	♑12	20 41	22	25 Fau 22 08 46
6	4 45	7 15	23 04	11	44 14	42	02 ♉30 06 D 37
11	4 40	7 20	24 37	11	09 18	21	08 36 07 26
16	4 37	7 27	24 08	10	27 21	58	14 44 11 04
21	4 33	7 27	25 39	10	08 25	35	20 50 16 32
26	4 29	7 31	25 09	09	42 29	12	26 56 20

JUNE hath 30 dayes.

● Full Moon 8 day 5 *m* past 3 morning
☽ Last quarter 16 day 7 *m* past 3 in morn.
● New Moon 23. day 47 *m* past 1 afternoon
☾ Second quarter 30 day 30 *m* past 4 morn

W.	D.	Planets Aspects Courts &c.	☉ place	Moō place	☾ Age
	2	Artilery ELECT. Boston	20♊52	27♍12	07
1	3	Court ELECT. Plimouth	21 49	11♎18	08
2		Coun. Court N-Lond. ☌♄L.	22 47	25 01	09
3	4		23 45	08♏44	00
4	5	☌♅ Lun △♌ Lun	24 42	22 22	11
5	6	△♄♌	25 39	05♐47	12
6	7	△☌ Lun	26 36	19 04	13
7	D		27 33	02♑05	15
8	2	□☌ Lun	28 30	14 46	16
9	3	☌♀ Lun	29 27	27 19	17
10	4	Court at Newhaven ☾☍	00♋25	09♒33	18
11	5	□♅ Lun	01 21	21 33	19
12	6		02 18	03♓26	19
13	7	△♅ Lun ☾ Apog.	03 15	15 14	10
14	☉		04 12	26♈59	21
15	2	□♀ Lun	05 09	08 32	22
16	3	Count. Court Charlestown	06 06	20 55	23
17	4	☌♄ Lun	07 03	03♉25	24
18	5	△☉♅	08 00	16 01	25
19	6	□♄♌ △♅♀	08 57	29 00	26
20	7		09 55	13♊33	27
21	D		10 51	26 30	28
22	2	△♅ Lun	11 49	10♋46	29
23	3		12 45	25 20	01
24	4	☾♍	13 42	10♌02	02
25	5	□♅ Lun △☌ Lun	14 39	24 44	03
26	6	□☌♀ ☾ perig	15 37	09♍22	04
27	7		16 34	23 32	05
28			17 31	07♎45	06
29	D		18 28	21 40	07
30	2	Conn. Court Salē, Dov. Portſ.			
	3				

D	☉ rise	☉ set	♄ in ♈	♅ in ♍	☌ in ♈	♌	♀
01	4 28	7 32	25 40	09 16	03 22	♋04 16	♊03 05
06	4 27	7 33	26 05	09 00	06 52	10 22	11 50
11	4 26	7 34	26 30	08 46	10 22	16 25	20 55
16	4 27	7 33	26 53	08 37	13 42	23 28	♋00 16
21	4 28	7 32	27 14	08 31	17 12	28 36	09 53
26	4 29	7 31	27 32	08 30	20 34	♌04 40	19 14

IULY hath 31 dayes.

● Full Moon 7 day 2 *m.* past 4 night.
☽ Last quarter 15 day 55 *m.* past 6 night
● New Moon 22 day 45 *m.* past 9 night
☾ Second quarter 29 day 46 *m.* past 11 morn

M.	W.	Plan. Aspects Courts &c.	☉ place.	Moō place	Moō Age
1	4	☌☿ Lun ☐ Venus Lun	19 ♋ 25	05 ♍ 22	
2	5		20 22	19 02	08
3	6	△♀ Lun	21 14	02 ♎ 16	09
4	7	△Venus Lun	22 16	15 07	10
5	☽		23 13	28 08	11
6	2	Artil. Elect. at Salem	24 11	10 ♏ 50	12
7	3	Court at Plimouth & York	25 08	23 18	13
8	4	☐ Jup. Lun ☌♀ Lun	26 05	05 ♐ 36	14
9	5	☌♀ Lun ☌ h☌	27 02	17 46	15
10	6		28 00	29 ♑ 44	16
11	7	△ Jup. Lun ☾ Apog	28 57	11 34	17
12	☽		29 ♌ 54	23 ♏ 25	18
13	2		00 51	05 13	19
14	3	☐☉☌	01 48	17 05	20
15	4	☌♄ Lun ☌☌ Lun	02 46	29 ♎ 08	21
16	5	☌ Jup. Lun △♄♀	03 43	11 31	22
17	6	☐ Venus Lun	04 45	24 16	23
18	7	♒ Clermonds 20 days	05 37	07 ♑ 06	24
19	☽	DOG DAYES begin	06 35	20 37	25
20	2	△ Jup. Lun	07 32	04 ♒ 55	26
21	3	☾♈	08 29	18 58	27
22	4	☐☉♆	09 27	03 ♓ 43	28
23	5	△☌ Venus	10 24	18 45	29
24	6	△☌ Lun ☌ Ven. Lun	11 22	03 ♈ 30	10
25	7		12 19	18 51	02
26	☽		13 17	03 ♉ 38	03
27	2	☌♄ Lun	14 14	18 08	04
28	3	Coun. Court Boston ☌♆☌	15 11	02 ♍ 12	05
29	4		16 09	15 59	●06
30	5		17 ●07	26 14	07
31	6	☐ Venus Lun	18 04	12 19	08
					09

D.	☉ R.	☉ S.	♄ in ♈	♆ in ♓	☌	♀	♀
1	4 32	7 25	27 49	8 33	♈ 23 50	♌ 10 44	♒ 28 53
5	4 36	7 21	28 03	8 40	27 02	16 47	♓ 8 12
11	4 40	7 20	28 14	8 52	♉ 00 09	22 52	19 00
16	4 45	7 15	28 24	9 09	03 11	28 55	25 52
21	4 50	7 10	28 31	9 29	06 10	Vir. 04 58	03 48
26	4 55	7 05	28 35	9 52	09 34	11 01	10 44

AUGUST hath 31 dayes.

Full Moon 6 day 40 *m.* past 6 morn
Last quarter 14 day 16 *m.* past 8 morn.
New Moon 21 day 22 *m.* past 5 morn.
Second quarter 27 day 12 *m.* past 10 night.

M.	W.	Planets Aſpects Courts &c.	☉ place	☾ place	Moo Ag
1	7	△ Saturn Lun.	19 ♌ 02	25 ♎ 08	10
2	D		19 59	07 ♍ 39	11
3	2	□ Saturn Lun △ ♀ Lun	20 57	20 01	12
4	3	□ ♆ Lun. Lun perig)	21 55	02 ♏ 15	13
5	4	□ ♂ Lun.	22 52	14 22	14
6	5		23 50	26 09	15
7	6	△ ♆ Lun. Luu Apog	24 48	08 ♐ 15	16
8	7	☌ ♂ Lun.	25 46	20 09	17
9	D		26 43	01 ♑ 58	18
10	2		27 41	13 49	19
11	3	COMMENCEMENT	28 39	25 47	20
12	4	(☌ ♄ Lun.	29 37	07 ♒ 53	21
13	5	☌ ♂ Lun.	00 Vir. 35	20 +3	22
14	6	△ ☿ Lun.	01 33	02 ♓ 48	23
15	7		02 31	15 45	24
16	D	△ ♆ Lun. □ ♀ Lun.	03 29	29 07	25
17	2	□ Saturn Lun.	04 27	13 ♉ 01	26
18	3	□ ♆ Lun.	05 25	27 22	27
19	4	△ Saturn Lun.	06 23	12 ♊ 04	28
20	5	△ ♂ Lun. Lun. perig.	07 21	27 05	29
21	6		08 19	12 Vir 14	01
22	7		09 17	27 31	02
23	D	☌ Saturn Lun.	10 15	12 ♋ 37	03
24	2	☌ ♆ Lun.	11 14	27 18	04
25	3	☌ ♂ Lun.	12 12	11 ♌ 42	05
26	4	Dog dayes end.	13 10	25 35	06
27	5	△ Saturn Lun.	14 09	09 ♎ 01	07
28	6		15 07	22 04	08
29	7	Lun ☌	16 05	04 ♍ 42	09
30	D		17 04	17 08	10
31	2	□ Saturn Lun.	18 02	29 30	00

D		☉ riſe	☉ ſet	♄		♆	♌	♂	in ♉	♀		☿	
1		5 02	6 58	28	♈ 37	10	26	12	18	18 Vir	15	17 Vir	14
		5 08	6 52	2	♉ 36	10	57	14	56	24	18	20 R.	26
11		5 15	6 45	28	22	11	32	17	25	02 ♎	10	20	58
16		5 21	6 39	23	25	12	13	19	46	06	20	18	34
21		5 28	6 32	23	16	12	55	21	59	12	22	13	44
26		5 35	6 25	28	05	13	41	23	57	18	22	08	55

SEPTEMBER hath 30 dayes.

● Full Moon 4 day, 50 *m* past 10 night
☽ Last quarter 12 day 50 *m* past 9 night
● New Moon 19 day 34 *m* past 1 afternoon
☾ Second quarter 26 day 32 *m* past 12 noon.

M.	W.	Planets Aſpects Courts &c.	☉ place	*M.* ☽s place	Moo Age
1	3	Court of Aſſiſtants Boſton	19 ♍ 01	11 ♒ 19	11
2	4	□ ♂ ☽	19 59	23 20	12
3	5	County Court at Hartford	20 50	05 ♓ 12	13
4	6	△ ♆ ☽ ☾ Apog.	21 56	17 02	14
5	7		22 55	28 ♈ 53	15
6	D		23 54	10 49	16
7	2	☌ Saturn ☽	24 52	21 41	17
8	3	☌ ♀ ☽	25 51	04 ♉ 53	18
9	4	☌ ☿ ☽ ☌ ☉ ♄	26 50	17 04	19
10	5	☌ ☌ ☽	27 49	29 29	20
11	6	Trine ☉ ☌	28 48	12 ♊ 06	21
12	7		29 47	25 00	22
13	D		00 ♎ 45	08 ♋ 32	23
14	2	Artillery Election Cambridg	01 44	21 57	24
15	3	County Court New. London	02 43	06 Leo 01	25
16	4	Trine Saturn ☽ □ ♆ ☽	03 42	20 30	26
17	5		04 41	05 Virg 25	27
18	6	Trine ☌ ☽ ☾ Perig	05 41	20 36	28
19	7		06 40	05 Libr 46	29
20	D		07 39	20 55	01
21	2		08 38	05 ♏ 38	02
22	3	☌ ♆ ☽ ☍ ☌ ☽ ☌ ☿ ☽	09 38	20 21	03
23	4		10 37	04 ♐ 45	04
24	5	Trine Saturn ☽	11 36	17 58	05
25	6		12 35	01 ♑ 05	06
26	7	✳ Saturn ☽ ☾ ♋	13 35	13 48	07
27	D		14 34	26 10	08
28	2		15 34	08 ♒ 16	09
29	3	Coun. Court Ipſw. Springf	16 33	20 15	10
30	4	□ ☌ ☽	17 33	02 ♓ 05	11

D.	☉ R.	☉ S.	♄ in ♈	♆ in ♏	☌	♀	☿
1	5 44	6 16	27 48	14 38	25 ♎ 57	25 ♎ 34	06 16
6	5 51	6 09	27 33	15 29	27 26	01 ♏ 30	07 21
11	5 17	6 03	27 14	16 22	28 39	07 30	10 54
16	6 05	5 55	26 54	17 16	29 31	12 26	16 18
21	6 12	5 48	26 38	18 12	00 ♊ 04	19 22	24 00
26	6 20	5 40	26 11	19 13	00 10	25 16	00 ♎ 34

OCTOBER hath 31 dayes.

● Full Moon 4 day, 3 *m* past 4 night
☽ Last quarter 12 day 37 *m* past 8 morn
● New Moon 18 day 37 *m* past 11 night
☾ Second quarter 26 day 10 *m* past 6 morn.

M.	W.	Planets Aſpects Courts &c.	☉ place	Moos place	Moo Ag
1	5	△ ♆ Lun ☾ Apog.	13♎32	13♓54	12
2	6	△ ♃ Lun	13 32	25 45	13
3	7		20 31	07 Ari. 41	14
4	D	☌ ♄ Lun	21 31	19 41	15
5	2		22 31	01♉50	16
6	3	County Court at Cambridge	23 30	14 07	17
7	4	♂ Jupiter Lun ☌ ☿ Lun	24 30	26 34	18
8	5	♂ ☽ ♄ ♂ ♃ Lun	25 30	09♊07	19
9	6	Trine ♀ Lun	26 30	21 55	20
10	7		27 30	05♋01	21
11	D	☾ ♆	28 30	18 16	22
12	2		29 30	01 Leo 52	23
13	3	Court Aſſiſt. Hartf. Co. Hampt	00♌30	15 46	24
14	4	□ ☌ Lun	01 30	29 55	25
15	5		02 30	15 Virgo 04	26
16	6	△ Mars Lun	03 30	29 10	27
17	7	♂ Saturn Lun	04 30	13♎49	28
18	D	☌ ♀ Lun	05 30	28 55	29
19	2		06 30	13♏54	01
20	3	☌ Jup. Lun ♂ Mars Lun	07 30	28 25	02
21	4	Trine Saturn ♀	08 31	12♐27	03
22	5	Trine Saturn Lun ☌ ♀ Lun	09 31	26 08	04
23	6	♂ Saturn Mars	10 31	09♑21	05
24	7	□ Saturn Lun Trine ☌ Lun	11 31	22 09	06
25	D		12 32	04♒35	07
26	2	♂ Mars ♀	13 32	16 42	08
27	3	Coun. Court Boſton Co. Plim	14 33	28 41	09
28	4	Lun Apog	15 33	10♓29	10
29	5		16 34	23 05	11
30	6	□ ♀ Lun	17 35	04 Ari. 08	12
31	7		18 35	16 07	13

D.	☉ R.	☽ S.	♄ in Aries R.	♆ in ♏	♂	♀ in ♐	♀
01	6 47	5 33	40	20 11	℞ ♊ 01	01 09	♎ 08 44
06	6 34	5 20	24	21 12	29 25	07 00	17 16
11	6 41	5 19	09	22 17	☌ 28 24	12 47	26 05
16	6 47	5 13	36	23 22	27 05	18 30	♏ 15 09
21	6 54	5 06	12	24 27	25 33	24 11	13 56
26	7 00	5 00	50	25 31	23 51	29 47	22 48

NOVEMBER hath 30 dayes.

● Full Moon 3 day 2 *m* past 9 morn
☽ Last quarter 10 day 10 *m*. past 5 night
● New Moon 17 .day 42 *m* past 10 morn.
☾ Second quarter 25 day 4 *m* past 3 morn.

M.	W.	Planets Afpects Courts &c.	☉ place	☾ place	Moō Age
1	D		19♏ 36	28♈ 15	14
2	2	☌☉ Mars	20 36	10 Tau. 34	15
3	3	County Court at Fairfield	21 37	23 05	16
4	4	☌♀ Lun	22 38	05 ♊ 58	17
5	5		23 38	18 51	18
6	6		24 39	01 ♋ 59	16
7	7	☌♀ Lun ☾ ☍♆	25 40	15 19	20
8	D		26 41	28 Leo 50	21
9	2	□ Mars Lun	27 41	12 31	22
10	3	△ ♄ Luu ☌☉♆	28 42	26 22	23
11	4	County Cout Newhaven	29 43	10 Virg 22	24
12	5		00 ☩ 44	24 31	25
13	6	Quartile ♀ Lun	01 45	08 ♎ 51	26
14	7	☌♄ Lun Trine ♄♀	02 46	22 25	27
15	D		03 47	07 Scor 04	28
16	2	☌♆ Luu	04 48	22 18	29
17	3		05 49	06 ☩ 31	01
18	4	Trine Saturn Lun	06 50	20 21	02
19	5		07 51	04 ♐ 01	03
20	6	□ Mars Lun ☾ ☌♑	08 52	17 17	04
21	7	✶♆ Lun	19 53	00 ♒ 01	05
22	D		10 54	12 55	06
23	2	Quartie ♆ Lun	11 55	23 39	07
24	3	County Court at Salem	12 56	00 ♓ 44	08
25	4		13 57	18 19	09
26	5	Trine ♆ Lun ☾ Apo	14 58	00 Aries 33	10
27	6		15 59	12 10	11
28	7	☌♄ Lun	17 00	24 Tau 10	12
29	D		18 02	05 50	13
30	2	☌ Mars Lun	19 03	18 46	

D.	☉ R	☉ S.	Sat. in Arie	♆	R Mars	♀	☿
1	7 08	4 52	23 25	Scop. 26 55	Tau. 03	06 ♍ 24	☩ 06
16	7 13	4 47	23 05	28 02	19 48	11 42	11 20
11	7 18	4 42	22 46	29 10	18 03	7 08	19 00
29	7 23	4 37	22 31	☩ 00 17	16 21	12 16	25 52
21	7 27	4 33	22 16	01 25	15 15	27 4	01 ♍ 39
26	7 29	4 32	22 06	02 31	14 17	02 ♎ 02	05 54

DECEMBER hath 31 dayes.

● Full Moon 3 day 51 *m.* past 12 morn
☽ Last quarter 10 day 38 *m.* past 12 noon
● New Moon 17 day 43 *m.* past 12 morn
☾ second quarter 24 day 10 *m.* past 11 night

M.W.	Plan.	Aspects Courts &c.	☉ place.	Moō place	Moō Age
1	3	☌♀ Lun	20 ♑	01 ♊ 33	14
2	4		21	14 35	15
3	5	☌☿ Lun	22 07	27 55	16
4	6	△☉♄	23 08	11 ♋ 31	17
5	7	☌♃ Lun Lun Apog.	24 09	25 17	18
6	D		25 10	09 ♌ 18	19
7	2	△ Saturn Lun	26 12	23 15	20
8	3	Quarrile Jup^{r} Lun	27 12	07 ♍ 18	21
9	4		28 14	21 22	22
10	5	△♀ Lun	29 15	05 ♎ 27	23
11	6	☌♄ Lun	00 ♒ 17	19 32	24
12	7	☌♂ Lun	01 18	03 ♏ 37	25
13	D		02 19	17 35	26
14	2	☌ Jup. Lun	03 20	01 ♐ 30	27
15	3	Cou^{t}. Court Charlestown	04 22	15 17	28
16	4		05 23	28 53	29
17	5	□♄ Lun △♂ Lun ☋☌♆	06 24	12 ♑ 13	00
18	6		07 26	25 16	01
19	7	□♂ Lun	08 27	08 ♒ 09	02
20	D		09 28	20 29	03
21	1	□ Jup. Lun	10 28	02 ♓ 38	04
22	2		11 31	14 36	05
23			12 32	26 27	06
24	5	△♆ Lun	13 34	08 ♈ 15	07
25	6	☌♄ Lun	14 45	28 05	08
26	7	△☉ Lun	15 36	03 ♉ 02	09
27	D		16 37	14 13	10
28	2	□ Venus Lun	17 09	26 40	11
29	3	☌♃ Lun	18 40	09 ♊ 28	12
30	4	△♀ Lun	19 41	22 45	13
31	5		20 42	06 ♋ 15	14

D.	☉ R.	☉ S.	♄	♈	♃	♆	in ♑	♂	♀	☿
1	7	30	4	28	21	♈ 50	03	40	13 ♉ 44	06 ♒ 35	08 Capt 10
6	7	33	4	27	21	57	04	47	13 34	10 48	07 33
11	7	34	4	26	21	40	05	52	13 D. 46	14 44	04 R. 36
16	7	32	4	27	21	48	06	58	14 14	18 10	00 ♑ 20
21	7	32	4	28	21	D. 52	08	03	14 58	21 10	26 57
26	7	29	4	31	21	56	09	03	16 12	23 30	25 51

IANUART hath 31 dayes.

Full Moon 1 day 51 *m.* past 2 afternoon
Last quarter 8 day 46 *m* past 1 afternoon
New Moon 15 day, 54 *m.* past 4 night
Second quarter 23 day 49 *m* past 8 night.
Full moon 31 day 46 *m* past 2 morn.

M.	W.	Planets Aspects. Courts &c.	☉ Place.	Moon place	Moon Age
1	6	Quartile ☽ Lun	☾ ♍	21 ♒ 44	
2	7	Trine ♐ Lun		22 45	
3	D			23 46	
4	2	Quartile ♓ Lun		24 47	
5	3	△ Mars Lun		25 48	
6	4		Lun. Perig	26 50	
7	5	☌ Saturn Lun		27 51	
8	6			28 52	
9	7	☌ ♂ Lun		29 53	
10	D	♂ ♐ Lu		00 ♒ 54	
11	2	△ ♂ Lun		01 54	
12	3			02 56	
13	4			03 58	
14	5	Quartile ♄ Lun	△ ♂ Lu n	04 59	
15	6			06 00	
16	7	✶ ♄ Lun		07 01	
17	D			08 02	
18	2	Quartile ♓ Lun		09 03	
19	3			10 04	
20	4	☾ Apog.		11 05	
21	5	Quar. ♄ ☿ ♂ ♄ Lun	△ ♄ Lu	12 05	
22	6			13 06	
23	7	✶ ☉ ♓		14 07	
24	D			15 08	
25	2			16 09	
26	3	Counts Court Boston	☌ ♓ Lu.	17 10	
27	4			18 11	
28	5	Quar tile Saturn Lun	☾ ♍	19 11	
29	6			20 12	
30	7	△ ♄ Lun. Trine ♓ Lun	☌ ♌ L	21 12	
31	D			22 14	

D	☉ R.		☉ S.		♄ Arie		♓		♐		♍		☿	
01	7	25	4	35	22	06	10	13	17	35	♒ 25	18	♑ 28	07
06	7	22	4	38	22	20	11	11	19	02	25	46	02	20
11	7	17	4	43	22	34	12	08	20	39	25	01	♍ 08	11
16	7	12	4	48	22	51	13	02	22	25	23	27	15	06
21	7	09	4	53	23	11	13	52	24	24	21	26	22	56
26	7	01	4	59	23	32	14	41	26	30	18	38	01	20

M.	W.	Planets Aspects. Courts &c.	☉ Place.	Moon place	Moon Age
				♋ 06	15
			04	Leo 27	16
			18	♌ 52	17
			03	21	18
			17	50	19
			02	♎ 12	20
			16	25	21
			10	Scor 27	22
			14	17	22
			28	♐ 01	24
			11	20	25
			24	50	26
			08	♑ 00	27
			20	56	28
			02	♒ 42	29
			16	14	01
			28	34	02
			10	Pisc 41	03
			22	38	04
			04	♈ 29	05
			16	17	06
			28	05	07
			09	Tau 59	08
			22	12	09
			04	gem 39	10
			17	25	11
			00	♋ 25	12
			14	20	13
			28	21	14
			12	Leo 50	15
				36	16

FEBRUARY hath 28 dayes.

☽ Last quarter 6 day 20 *m* past 5 at night
● New Moon 14 day. 25 *m* past 10 morn
☾ Second quarter 22 day. no *m*. past 2 afternoon.
No Full moon this month

Mt	W	Planets. Aspects, Courts &c.	☉ place		☾ place		Moō Age
1	2	Quartile Jup· Lun	23♒	14	12♍	30	17
2	3	✶ ☉ Saturn Trine Mars Lun	24	15	27	25	18
3	4	Trine Venus Lun	25	15	12♎	15	19
4	5	☌ Saturn Lun	26	16	26	45	20
5	6	Quartile Venus Lun	27	17	11 Sc	01	21
6	7	☌ Mars Lun	28	17	24	55	22
7	D		29	17	08♐	32	23
8	2	Trine Saturn Lun ✶ Sat ☿	00♓	18	21	48	24
9	3		01	18	04♑	51	25
10	4	Quartile ♄ Lun	02	19	17	40	26
11	5	Trine Mars Lun	02	19	00♒	17	27
12	6	☌ Venus Lnn	04	19	12	42	28
13	7	✶ Saturn Lun	05	20	24	59	29
14	D		06	20	07 Pisc	6	00
15	2	Quartile Jup· Lnn	07	20	19	07	01
16	3		08	20	01♈	03	02
17	4	Trine Jup. Lun	09	21	12	54	03
18	5	☌ Saturn Lun	10	21	24	43	04
19	6		11	21	06 Tau	36	05
20	7	☌ Mars Lun	12	21	18	33	06
21	D		13	21	00 Gem	42	07
22	2	☌ Jup. Lun Trine Venus Lu	14	21	13	04	08
23	3		15	21	25	45	09
24	4		16	21	08♋	53	10
25	5	Quartile Saturn Lun	17	21	22	27	11
26	6	☌ Venus Lun ☌ Quart. Ven: Lu	18	21	06 Leo	28	12
27	7	Trine Saturn Lun· Quar. Sol ♃	19	20	20	56	13
28	D		20	20	05 Vir.	48	14

D.	☽	R.	☉	S.	♄ In Aries		♃ in ♐		♂		♀		☿	
01	6	52	5	08	24	01	15	35	29 Tau	08	15♒	01	11♒	52
06	6	46	5	14	24	27	16	17	01 ♊	25	12 R.	38	20	54
11	6	39	5	21	24	56	16	53	03	49	11	03	00	06
16	6	32	5	28	25	26	17	27	06	15	10	38	09	16
21	6	14	5	36	26	00	17	58	08	45	10 D	54	18	22
26	6	17	5	43	26	32	18	34	11	18	12	13	27	08

A Poſtcript to the preceeding Kalendar.

FRom *Kepler* that vigilant and ingenious Mathematician, latter Aſtronomers have recieved, and are of opinion, that the Planets move in an Ellipſis, which in this differeth from a Circle, that the Diameters are not all of an equal length. So that the ſaid Planets move in their motion in their orbs are ſometimes further from, and at other times nearer to the Earth, and conſequently do move (at leaſt to our obſervation.) with a motion ſometimes more ſwift, ſometimes more ſlow. When the Sun is in Apogæo, or the Earth in *Aphelio*, the motion is more ſlow: ſo that in the point of its greateſt elongation, which this year 1674 is in the beginning of it in 6. *gr.* 59. *m.* 1. ſec. of *Cancer*: increaſing every year 61. Firſts. 47. ſec.) its true diurnal motion is but 57. Firſts. 3. ſec. But in its Perihelium 61. Firſts. 17. ſec. and in the middeſt between both 59 Firſts 8 ſec. So that in moving from *Aries* to *Libra* 186 *dayes*. 11 *ho*. 51 *m*. 30 ſec. are ſpent. And in its motion from *Libra* to *Aries* takes up but 178 *dayes*. 17 *ho*. 57 m. 34 ſec. the ſum of both 365 *d*. 5 *h*. 49 Firſts. 4 ſec. is the true quantity of the Tropical year.

This difference of quickneſs and ſlowneſs of motion is moſt apparent in the Moon, (conceived by the Copernicans to be but a ſecondary Planet) which in her Perigæum runneth ſometimes after the rate of 38 Firſts. 10 ſec. in an hour, and about 15 *gr.* and 14 ſec. in a day. But in her Apog. ſhe moveth but 29 Firſts. and 40 ſec. in an hour: and about 11 *gr.* 53 Firſts in a day. *viz.* when in her greateſt elongation from the Earth.

The not knowing or minding the different paces of the Luminaries (eſpecially of the Moon) in the motions through the *Zodiaque*, may occaſion ſome *Scioli* to ſuſpect the calculation of the Aſpects of the Sun and ☾ of falſity, even when there is no miſtake at all conſiderable.

Know therefore that the true diſtance in time (rightly calculated) between New and Full moon, and their Antecedent or following quarters may be, and often are, as in this annexed Table. By which it appeareth, the difference in time between two *Syzygyes* is but about 10 hours, but between other Aſpects may be 36 hours, or 1 day 12 hours.

Diſtance of time between	Aſpect	Day	ho.		
	☌ & ☌	29	18	☽	Apog.
	☍ & ☍	29	08		Perig.
	☌ & ☍	15	10	☽	Apog.
		13	22		Perig.
	☌ & □	08	3h.	☽	Apog.
		06	15		Perig.

The Reason why the possible distance in time between New and New moon, and between Full and Full, is so much less then between the other Aspects, is because in the space between one Conjunction and its next following, (and from ☌ to ☌) the Moon useth (though with some inequality, if several *Syzygyes* be compared together) all its paces, swift, mean and slow, whereas in the space of time between the other Aspects: she may be much more *Apogæan*, and slow, or *Perigæan* and quick; and consequently in a longer or shorter time reach her designed stage.

Moons Age dayes	Tide h.	m.	Moon South h.	m.	Time h.	m
01	12	00	12	48	11	12
02	12	48	01	28	10	24
03	01	36	02	24	09	36
04	02	24	03	12	08	48
05	03	12	04	00	08	00
06	04	00	04	48	07	12
07	04	48	05	36	06	24
08	05	36	06	24	05	36
09	06	24	07	12	04	48
10	07	12	08	00	04	00
11	08	00	08	48	03	12
12	08	48	09	36	02	24
13	09	36	10	24	01	36
14	10	24	11	12	00	48
15	11	12	12	00	00	00
16	12	00	12	48	00	48
17	12	48	01	36	01	36
18	01	36	02	24	02	24
19	02	24	03	12	03	12
20	03	12	04	00	04	00
21	04	00	4	48	4	48
22	04	48	5	36	5	36
23	05	36	6	24	6	24
24	06	24	7	12	7	12
25	07	12	8	00	8	00
26	08	00	08	48	08	48
27	08	48	09	36	09	36
28	09	36	10	24	10	24
29	10	24	11	12	11	12
30	11	12	12	00	00	00

In the foregoing Almanack between the Aspects of Sun and Moon, at the top of the leaf: And the place of five of the Planets at the bottom, there is a space divided into six Columns, of which the first gives the dayes of the moneth, Second shews the correspondent dayes of the week. D the dominical Letter for the year, sheweth the Lords day.

Third contains some principal Aspects of the Planets with Courts and Artilleries.

Fourth declareth the Suns place

Fifth gives the Moons place.

Sixth shews the Moons Age, for every day throughout the year, exact enough for the use intended. Which is by the help of this Table to find the time of high water about Boston, with time of the Moons coming to South, and time of the night as followeth.

Against the Moons Age in first Column is set down the time of said Tide in second Column. And Moons Southing in third.

The fourth gives the time between New and Full Moon to be substracted But between Full and New to be added to the time found by the shadow of the Moon on a Sun-dial. The remain, or Sum, casting away twelve (if need be) is the time of the night.

FINIS

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02	00	48	01	36	10	24
03	01	36	02	24	09	36
04	02	24	03	12	08	48
05	03	12	04	00	08	00
06	04	00	04	48	07	12
07	04	48	05	36	06	24
08	05	36	06	24	05	36
09	06	24	07	12	04	48
10	07	12	08	00	04	00
11	08	00	08	48	03	12
12	08	48	09	36	02	24
13	09	36	10	24	01	36
14	10	24	11	12	00	48
15	11	12	12	00	00	00
16	12	00	12	48	00	48
17	12	48	01	36	01	36
18	01	36	02	24	02	24
19	02	24	03	12	03	12
20	03	12	04	00	04	00
21	04	00	4	48	4	48
22	04	48	5	36	5	36
23	05	36	6	24	6	24
24	06	24	7	12	7	12
25	07	12	8	00	8	00
26	08	00	08	48	08	48
27	08	48	09	36	09	36
28	09	36	10	24	10	24
29	10	24	11	12	11	12
30				00	00	00

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FINIS

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FRom *Kepler* that vigilant and ingenious Mathematician, latter Astronomers have recieved, and are of opinion, that the Planets move in an Ellipsis, which in this differeth from a Circle, that the Diameters are not all of an equal length. So that the said Planets move in their motion in their orbs, are sometimes further from, and at other times nearer to the Earth, and consequently do move (at least to our observation.) with a motion sometimes more swift, sometimes more slow. When the Sun is in Apogæo, or the Earth in *Aphelio*, the motion is more slow: so that in the point of its greatest elongation, which this year 1674 is in the beginning of it in 6. gr. 59. m. 1. sec. of *Cancer*: increasing every year 61. Firsts. 47. sec.) its true diurnal motion is but 57. Firsts. 3. sec. But in its Perihelium 61. Firsts. 17. sec. and in the middest between both 59 Firsts 8 sec. So that in moving from *Aries* to *Libra* 186 *dayes*. 11 *ho*. 51 *m*. 30 sec. are spent. And in its motion from *Libra* to *Aries* takes up but 178 *dayes*. 17 *ho*. 57 m. 24 sec. the sum of both 365 *d*. 5 *h*. 49 Firsts. 4 sec. is the true quantity of the Tropical year.

This difference of quickness and slowness of motion is most apparent in the Moon, (conceived by the Copernicans to be but a secondary Planet) which in her Perigæum runneth sometimes after the rate of 38 Firsts. 10 sec. in an hour, and about 15 *gr*. and 14 sec. in a day. But in her Apog. she moveth but 29 Firsts. and 40 sec. in an hour: and about 11 *gr*. 52 Firsts in a day. viz. when in her greatest elongation from the Earth.

The not knowing or minding the different paces of the Luminaries (especially of the Moon) in the motions through the *Zodiaque*, may occasion some *Scioli* to suspect the calculation of the Aspects of the Sun and ☾ of falsity, even when there is no mistake at all considerable.

Know therefore that the true distance in time (rightly calculated) between New and Full moon, and their Antecedent or following quarters may be, and often are, as in this annexed Table. By which it appeareth, the difference in time between two *Syzygies* is but about 10 hours, but between other Aspects may be 36 hours, or 1 day 12 hours.

Distance of time between	Aspect	Day	ho.		
	☌ & ☌	29	18	☊	Apog.
	☍ & ☍	29	08		Perig.
		15	10	☋	Apog.
	☌ & ☍	13	22		Perig.
	☌ & □	08	36	D	Apog.
		06	15		Perig.

THere will be three Eclipses of the two greater Luminaries this year one of the Sun, and two of the Moon, but none of them Visible in New England.

The First will be of the Moon July the seventh, wholly darkened, and Visible in *England* and other parts of *Europe*, but will get out of the Earths shaddow before her rising.

The Second will be of the Sun, July the twenty second neer 10 at night, but the Moon having South latitude it can be seen only by such as live between the line, & the South Pole.

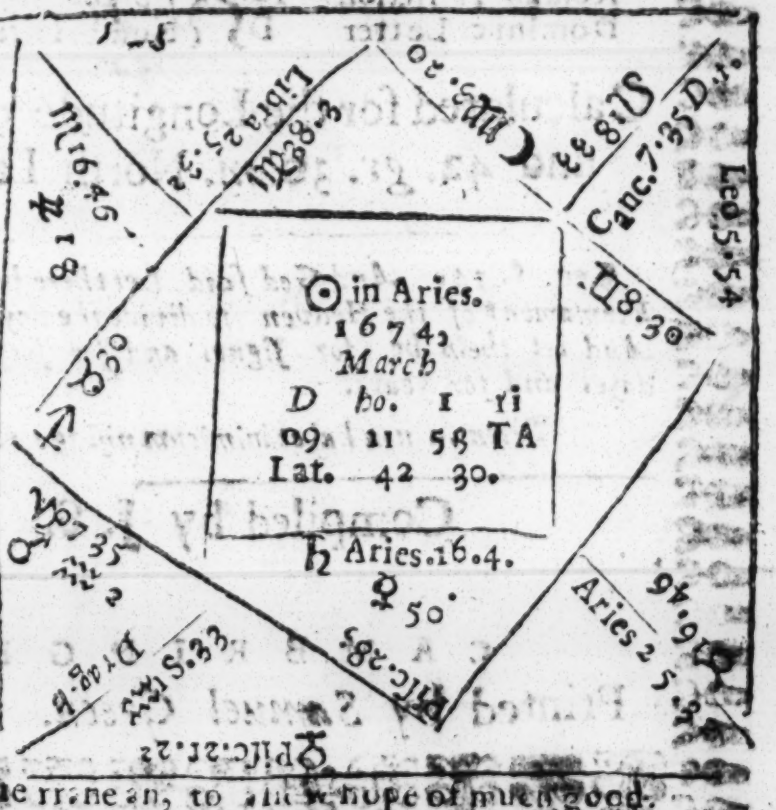
The Third will be of the Moon on January the First, to the quantity of near 19 digits: Visible in the Europæan parts, but will regain her lost light ere she appear above our horizon.

A Fourth of the Sun mentioned by *Argol*, is disproved by his own Tables, which present the Luminaries in Coniunction above 15 degrees from the *Dragons head*, a distance too great to admit of a possibility of an Eccliplse visible to any part of this terrestrial Globe.

Earths and Suns imgress into the four Cardinal points.

Earth enters	♓ ♍ ♈ ♎	☉	♈	March 09	15 53.
			♋	June 10	14 49.
			♎	Septe. 12	05 51.
			♑	Decem. 10	17 53.

Schema Coeleste ad Solis ingressum in Arietem.



In the annexed throng of triangles crouded close together between two harmless squares. A supposed urinal beinspected in order to a conjecturall *Prognosis* of the state of the vernal quarter, or (as some conceiv) of the whole Summer.

There is too much of *Mercury* and *Mars* (traud & forse) the most prædominant of the Planets, and both of them Subterranean, to shew hope of much good.

To be sure, the too great prædominacy of these in that odd oblique Spherical *Carthaginian* portends no small evil.

Deus avertat omen

1674.

AN ALMANACK OF

Cœlestial Motions *viz.* of the Sun and Planets, with some of their Principal Aspects, for the Year of the

CHRISTIAN ÆRA

1674

Being (in our account) third after Leap Year, and from the Creation 5623.

The Vulgar Notes whereof are

Cycle of the Moon	03	Cycle of ☉ Sun	03
Roman Indiction	12	Epact.	03
Dominic. Letter	D	Numb. Direction	29

Calculated for the Longitude of *31 5. gr.* and *42. gr. 30. m.* North Latitude

Gen. 1. 14. *And God said, Let there be Lights in the Firmament of the Heaven to divide the day from the night And let them be for signes and for seasons, and for dayes and for years.*

Scientia non habet inimicum nisi ignorantem.

Compiled by J. S.

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[John Shuman]

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